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Inventor Information for 10/664404

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US 5764679 A	19980609	Mode locked laser with negative differential resistance diode	372/69	372/18	Shen; Jun et al.
US 5747363 A	19980505	Method of manufacturing an integrated electro-optical package	438/5	257/E25.032; 438/163; 438/41; 438/45	Wei; Chengping et al.
US 5723950 A	19980303	Pre-charge driver for light emitting devices and method	315/169.3	315/307; 345/78	Wei; Chengping et al.
US 5708398 A	19980113	Dual voltage controlled oscillator using integrated transistor and	331/115	331/108C; 331/117D; 331/117FE;	Shen; Jun et al.

		negative differential resistance diode		331/177R	
US 5703394 A	19971230	Integrated electro-optical package	257/433	257/431; 257/432; 257/774; 257/79; 257/81; 257/82; 257/E25.032	Wei; Chengping et al.
US 5693956 A	19971202	Inverted oleds on hard plastic substrate	257/40	257/100; 257/103; 257/679; 257/680; 257/88; 257/91	Shi; Song Q. et al.
US 5684368 A	19971104	Smart driver for an array of LEDs	315/302	315/169.3; 315/297; 315/316; 345/82; 345/83	Wei; Chengping et al.
US 5659180 A	19970819	Heterojunction interband tunnel diodes with improved P/V current ratios	257/25	257/18; 257/22; 257/23; 257/E29.339	Shen; Jun et al.
US 5587944 A	19961224	High density multistate SRAM and cell	365/175	365/105	Shen; Jun et al.
US 5576069 A	19961119	Laser remelting process for plasma-sprayed zirconia coating	427/454	427/350; 427/419.3; 427/553; 427/554; 427/556	Chen; Chun et al.
US 5563087 A	19961008	Method of fabricating InAs/GaSb/AlSb material system SRAM	438/507	257/E21.661; 257/E27.098; 438/604; 438/979	Shen; Jun et al.
US 5552330 A	19960903	Resonant tunneling fet and methods of fabrication	438/172	257/E21.123; 257/E21.399; 257/E27.012; 257/E29.241; 438/179; 438/571	Tehrani; Saied N. et al.
US 5489785 A	19960206	Band-to-band resonant tunneling transistor	257/23	257/197; 257/24; 257/25; 257/E29.192	Tehrani; Saied N. et al.
US 5482199	19960109	Electric soldering iron	228/52		Walker; Leroy

A		having solder holding means			
US 5477169 A	19951219	Logic circuit with negative differential resistance device	326/55		Shen; Jun et al.
US 5449922 A	19950912	Bipolar heterojunction diode	257/25	257/12; 257/198; 257/201; 257/22; 257/E29.091; 257/E29.339	Shen; Jun et al.
US 5427965 A	19950627	Method of fabricating a complementary heterojunction FET	438/169	148/DIG.15; 148/DIG.160; 148/DIG.72; 257/E27.012; 257/E27.062; 438/172	Tehrani; Saied N. et al.
US 5414274 A	19950509	Quantum multifunction transistor with gated tunneling region	257/25	257/192; 257/20; 257/22; 257/23; 257/24; 257/27; 257/E29.242	Goronkin; Herbert et al.
US 5412224 A	19950502	Field effect transistor with non-linear transfer characteristic	257/15	257/20; 257/E29.05; 257/E29.056; 257/E29.246	Goronkin; Herbert et al.
US 5410160 A	19950425	Interband tunneling field effect transistor	257/15	257/20; 257/E29.194; 257/E29.242	Goronkin; Herbert et al.
US 5355005 A	19941011	Self-doped complementary field effect transistor	257/192	241/293; 257/194; 257/24; 257/274; 257/E27.012; 257/E27.068; 257/E29.249	Tehrani; Saied et al.
US 5349214 A	19940920	Complementary heterojunction device	257/192	257/194; 257/24; 257/27; 257/29; 257/E27.012; 257/E27.062	Tehrani; Saied N. et al.
US 5326985 A	19940705	Bipolar doped semiconductor structure	257/22	257/197; 257/201;	Goronkin; Herbert et al.

		and method for making		257/21; 257/25; 257/E29.249	
US 5298763 A	19940329	Intrinsically doped semiconductor structure and method for making	257/22	257/14; 257/197; 257/201; 257/25; 257/E29.107	Shen; Jun et al.
US 5298441 A	19940329	Method of making high transconductance heterostructure field effect transistor	438/172	117/105; 148/DIG.97; 257/E29.254; 438/197; 438/495	Goronkin; Herbert et al.
US 5294809 A	19940315	Resonant tunneling diode with reduced valley current	257/17	257/201; 257/22; 257/23; 257/25; 257/E29.34	Goronkin; Herbert et al.
US 5289014 A	19940222	Semiconductor device having a vertical quantum well via and method for making	257/14	257/183; 257/22; 257/24; 257/E29.322	Goronkin; Herbert et al.
US 5280180 A	19940118	Interconnect structure for coupling semiconductor regions and method for making	257/14	257/183; 257/22; 257/24; 257/E23.168	Goronkin; Herbert et al.
US 5270225 A	19931214	Method of making a resonant tunneling semiconductor device	438/312	257/104; 257/14; 257/19; 257/21; 257/25; 257/9; 257/E21.387; 257/E29.192; 438/496	Goronkin; Herbert et al.
US 5232003 A	19930803	Soft contact lens cleaner	134/158	134/162; 134/901	Wei; Hsu C. et al.
US 5221849 A	19930622	Semiconductor device with active quantum well gate	257/20	257/289; 257/366; 257/E27.012; 257/E29.05; 257/E29.242	Goronkin; Herbert et al.
US 5178454 A	19930112	Decorative lamp post	362/431	362/153; 362/396; 362/653	Lai; Wei-Cheng
US 5153893	19921006	Aerodynamic window	372/104		Shen; Junguan et

A						al.
US 5091182 A	19920225	Dispensing units for ketorolac topical gel formulations	424/400	514/817; 514/886; 514/887; 514/944; 514/947	Ong; John T. H. et al.	
US 4944464 A	19900731	Solder dispensing apparatus and method of operation	242/564.4	226/127; 226/187; 226/188; 226/90; 242/588.2; 242/916	Zelenka; Jerry L.	
US 4883942 A	19891128	Low voltage heating element for portable tools	219/227	219/225; 219/229; 219/236; 392/409	Robak, Sr.; Frank E. et al.	
US 4793541 A	19881227	Soldering gun having finger actuated feed unit apparatus	228/52	219/229; 228/53	Dravnieks; Konstantins	
US 4688709 A	19870825	Wire solder feeder device	226/128	226/151; 226/162	Minor; Mathew T.	
US 4434925 A	19840306	Strip solder feeding and re-winding device	242/390.8	226/127; 228/53; 242/564.4	Jacobs; Joseph M.	
US 4138048 A	19790206	Motorized tinsel decorating tool	226/152	226/127; 226/181; 226/188; 226/196.1; 228/52; 242/615.3	Lemmon; James A.	
US 3990622 A	19761109	Apparatus for soldering	228/53	219/242; 228/41; 228/52	Schurman, Jr.; David B. et al.	
US 3796856 A	19740312	SOLDER FEEDING ELECTRIC SOLDERING IRON	219/230	219/235; 219/238; 226/127; 226/155; 228/53	Wei-Cheng; Kuo	
US 3792228 A	19740212	ELECTRIC SOLDERING IRON	219/230	219/235; 219/238; 219/240; 226/127; 226/155; 228/53	Wei-Cheng; Kuo	